## AMENDED

APPLICATION FOR PERMIT

Serial No. 17145

		,			· .		
	•	-, -4					
`	APPROPRIATE					A MS	
n.v	A 13 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14		untonia	117 A 1112/12/12 4	1 D 11 L L L L	CHILD	
	AFFRIZERIALE	5 PT P1	FUDING	WALE PERMIT	JP 113 P.	CIAIR	UP 11P.VM11/A

D R	a le	te o: turne	first receipt and filing in State Engineer's office MAY 1 7 1957
Ċ	0	rrec	ed application filed
	XXXXXXXXXX		The undersigned Belle Curtis  Name of applicant
c			225 Glen Ave., Berkeley , County of Alameda ,
2	it	ate 1	of <u>California</u> , hereby make <u>s</u> application for
	10		sion to appropriate the public waters of the State of Nevada, as
h	ie.	reina	after stated. (If applicant is a corporation, give date and place
Ċ	1	inc	orporation.)
-			
1	A Commence	The	source of the proposed appropriation is Underground Name of stream, lake, or other source
-	Ī	mb.	
<u>م</u> ب			amount of water applied for is 6.0 second-feet.  One second-foot equals 40 miners inches
3		Th	water to be used for <u>Irrigation</u> Irrigation, power, mining, manufacturing, domestic, or other use
+ 4			water is to be diverted from its source at the following point:
-	S De	W <del>L</del> SI	Sec. 10. T. 45 N. R. 33 F. M.D.B.&M. At a point which bears within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated.
	N	• 63 <sup>9</sup>	25' W., 2880.94 feet from the Southeast corner of Sec. 10. T.
- <sub>1</sub>	4	5 N.,	R. 33 E., M.D.B.&M
		-1 -1	
(	a	ı) N	mber of acres to be irrigated is 160
)،	N.P.	) D	escription of land to be irrigated S SE SE SE 10. No NE NET Sec. 15  Describe by legal subdivision, or if on unsurveyed land it should
; '	1615		Describe by legal adoctivision, or it on unsurveyed isnut a should
ا ٠	$\mathbf{T}$		N., R. 33 E., M.D.B.&M.
·	1		N., R. 33 E., M.D.B.&M. ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
· -	T		N., R. 33 E., M.D.B.&M.  sted and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
· 1			ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
· 1			ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
			ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
· · · · · · · · · · · · · · · · · · ·			ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
		be so st	sted and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
		be so st	ated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
		be so st	se will begin about April and end about October, of each year.
		be so st	see will begin about April and end about October, of each year.
		be so st	se will begin about April and end about October, of each year.  Month  WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION
		be so st	se will begin about April and end about October, of each year.  Month  WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE
		be so st	se will begin about April and end about October, of each year.  Month Mo
		be so st	se will begin about April and end about October, of each year.  Month  WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER-USE, SUPPLY THE FOLLOWING INFORMATION  OWER to be developed is
		be so st	se will begin about April and end about October, of each year.  Month Mo
		be so st	se will begin about April and end about October, of each year.  Month Mo
		be so st  LE  P  P  P	se will begin about April and end about October, of each year.  Month Mo
		be so st  LE  P  P  P	se will begin about April and end about October, of each year.  Month Month Month  WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION  Ower to be developed is horsepower.  lace of use Give location of place of use by legal subdivision.  Oint of return of water to stream  Describe in same manner as point of diversion.
		be so st  IF  P  P  S  S	se will begin about April and end about October, of each year.  Month Mo
		be so st  IF  P  P  O  TF  U  TF  U  TF  TF  TF  TF  TF  TF	se will begin about April and end about October, of each year.  Month Month Month Month  WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION  ower to be developed is horsepower.  lace of use Give location of place of use by legal mindivision.  Oint of return of water to stream Describe in same manner as point of diversion.  tate number and kinds of animals to be watered.  se will begin about and end about Month Month of each year.
		be so st  IF  P  P  O  TF  U  TF  U  TF  TF  TF  TF  TF  TF	se will begin about April and end about October, of each year.  Month Mo

## DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If wa	er	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.		
	<u>                                     </u>	. :
	-	<b>'</b>
5. Estimated cost of works \$10,000.00		
		'
6. Estimated time required to construct works 2 months		.
7. RemarksFor use of applicant	<u> </u>	:
		4
	,	
BELLE CURTIS , Applicant.	. 1	1
By s/ Richard M. Black		
Compared HS/BB HS/AM Agent for Applicant		ي ا
	;	
This sheet inspected	- 1-0	1
Engineer.		
APPROVAL OF STATE ENGINEER		
. This is to certify that I have examined the foregoing applicat	ion,	
and do hereby grant the same, subject to the following limitations a	nd	-
		'
conditions: This permit is issued subject to all existing rights on		
source and is limited to what the well will produce but not to exc 2.5 c.f.s. It is understood that this right must allow for a reas		e ·
lowering of the static water level at permittees well due to other water development in the area. A substantial weir or other type o	grou	ind
measuring device must be installed and measurements of water use k	ept,	ا .ر
and a method provided, either air line or opening, for measuring d water. The State retains the right to regulate the use of the wat		
granted at any and all times.		
	<del></del> !	!
The amount of water to be appropriated shall be limited to the amoun		
	[	
which can be applied to beneficial use, and not to exceed 2.5		
cubic feet per second, or a yearly duty of 4.0 acre-feet per acre of irrigated.	f lan	id
Actual construction work shall begin on or before April 16, 1958.	· · · · · · · · · · · · · · · · · · ·	·
Proof of commencement of work shall be filed before May 16, 1958.		
Work must be prosecuted with reasonable diligence and be completed of	n or	
before April 16, 1959.		:
		!
Proof of completion of work shall be filed before May 16, 1959.	: 	:
Application of water to beneficial use shall be made on or before		
April 16, 1961 . Proof of the application of water to benefi	ial	
use must be filed with State Engineer on or before May 16, 1961.		
ROOF OF COMMENCEMENT OF WORK FILED MAY 2 7 1950TTNTSS MY HAND AND STATE TO BE THE	dav	
ROOF OF COMPLETION OF WORK FILED MAY 2 1 1959 ROOF OF BENEFICIAL USE FILED OF October 1957.		:
OL OCIONET TITLE		E
POMPATEM DV 11910		

17145 ASSIGNED: On July 29, 1960 by Blanche C. Rocca to Rio King Land & Inv., Co. Deed filed Aug. 11, 1961.

17/145

On Sept. 29, 1958 by Belle Curtis to Blanche Curtis Rocca. Deed filed March 2, 1960.in 17145. ASSIGNED:

